

1/16

FIG. 1

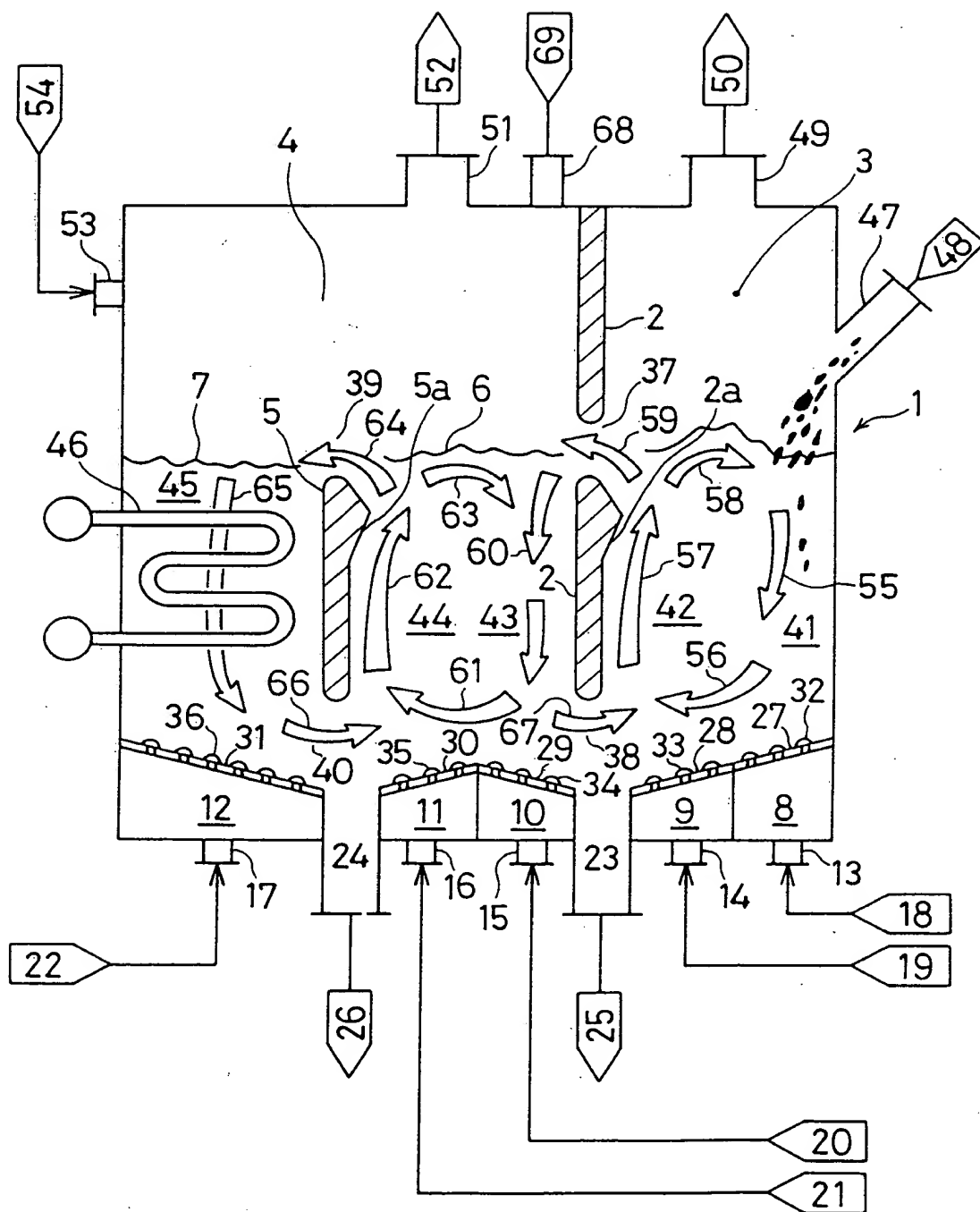
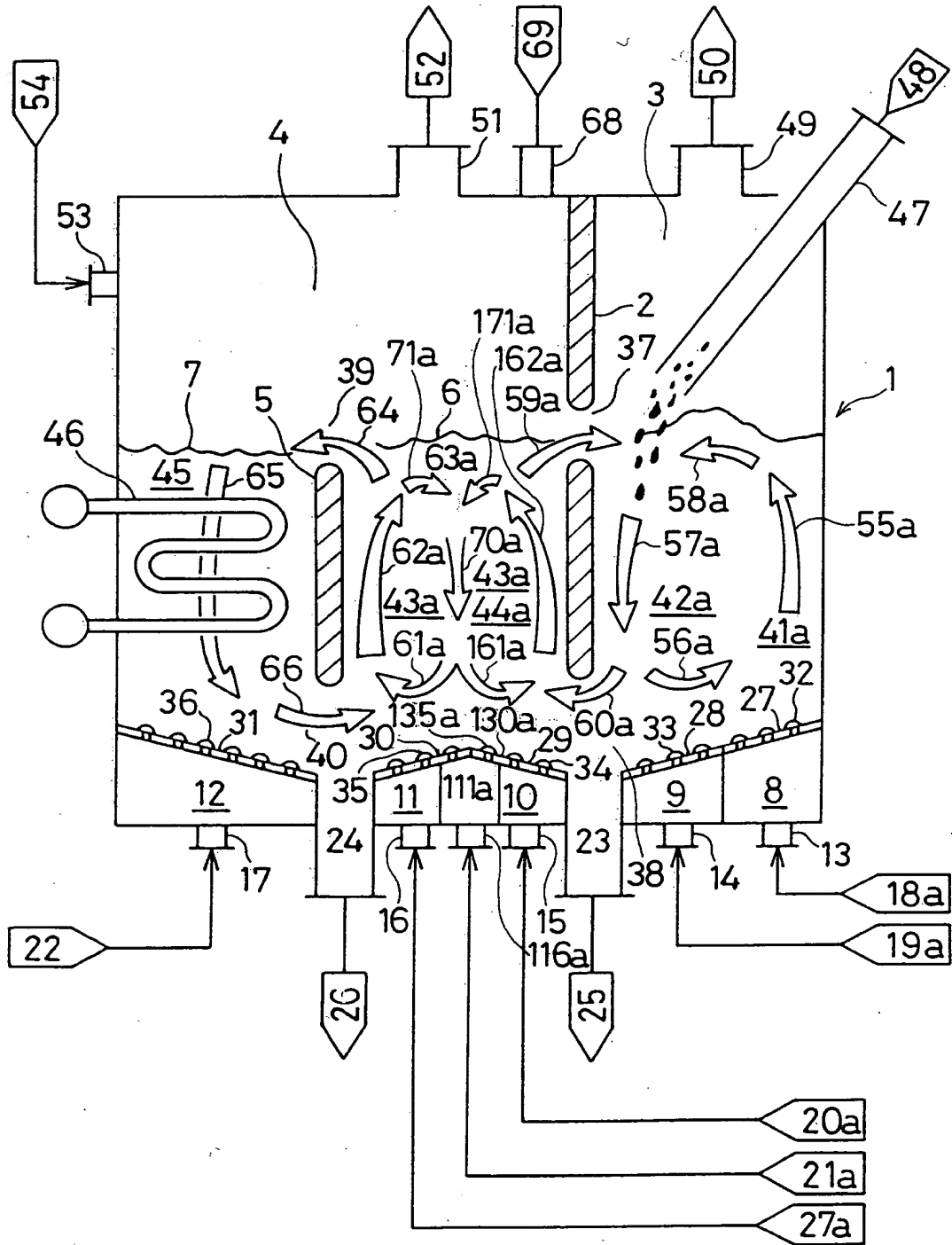


FIG. 2



039307
039308
039309
039310
039311
039312
039313
039314
039315
039316
039317
039318
039319
039320
039321
039322
039323
039324
039325
039326
039327
039328
039329
039330
039331
039332
039333
039334
039335
039336
039337
039338
039339
039340
039341
039342
039343
039344
039345
039346
039347
039348
039349
039350
039351
039352
039353
039354
039355
039356
039357
039358
039359
039360
039361
039362
039363
039364
039365
039366
039367
039368
039369
039370
039371
039372
039373
039374
039375
039376
039377
039378
039379
039380
039381
039382
039383
039384
039385
039386
039387
039388
039389
039390
039391
039392
039393
039394
039395
039396
039397
039398
039399

F / G. 3

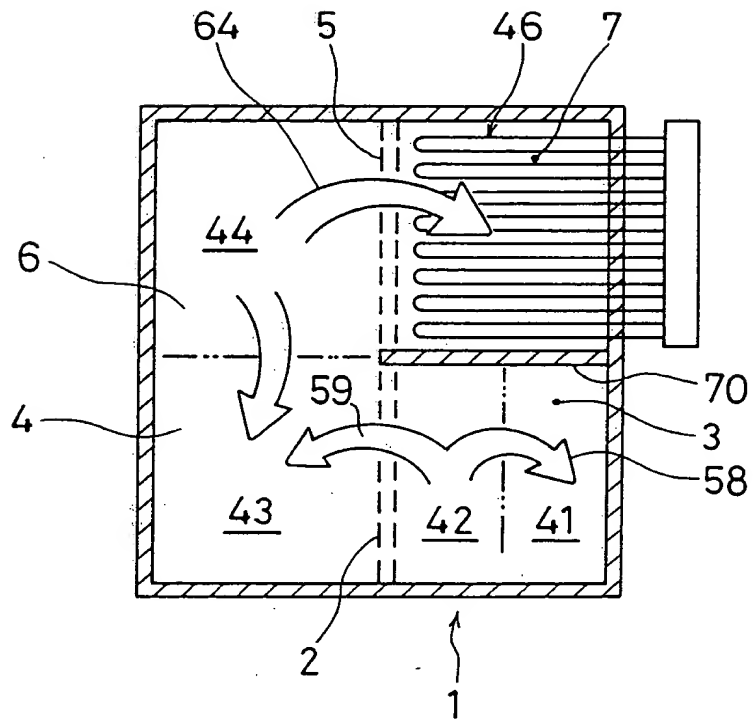
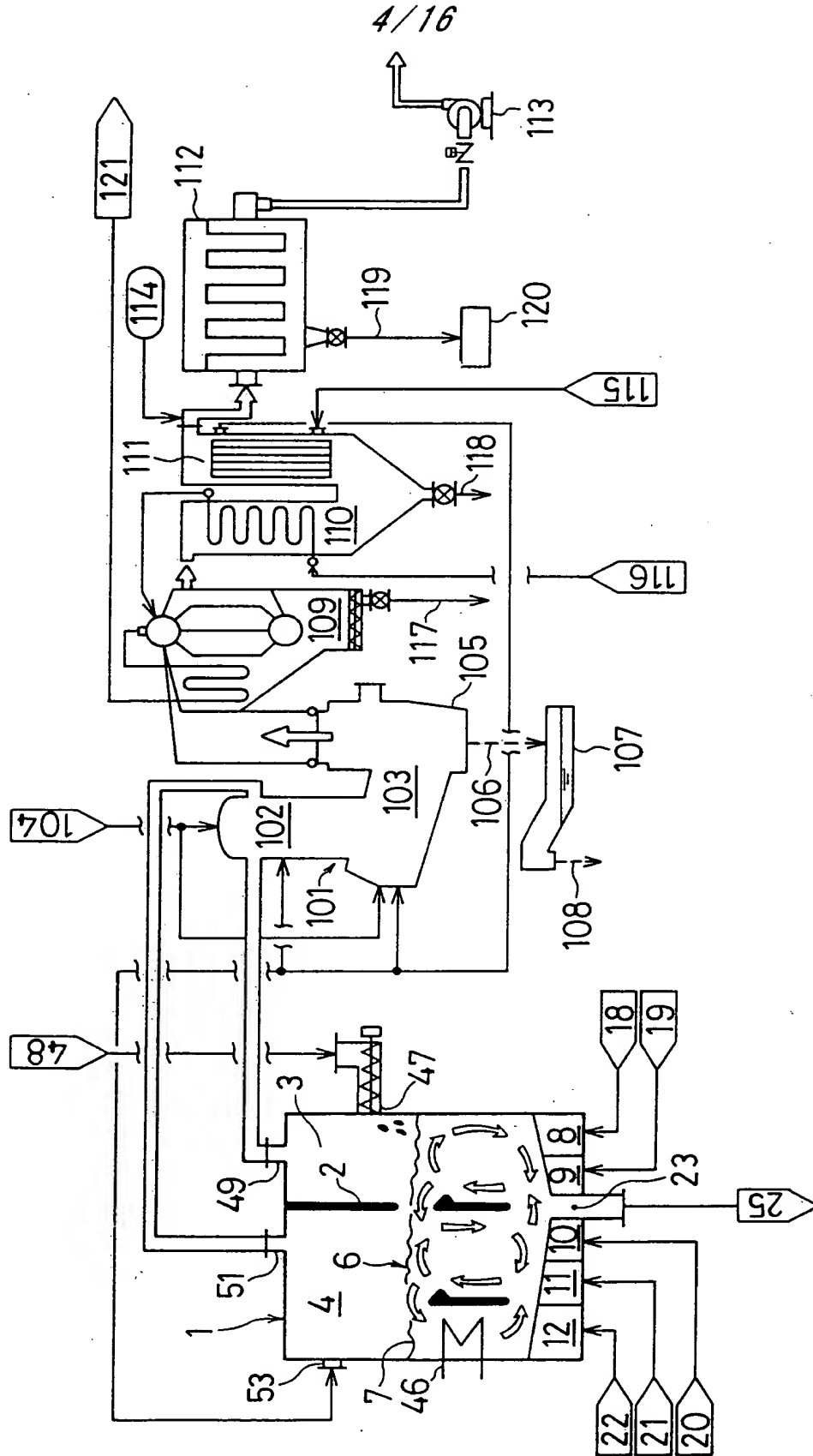
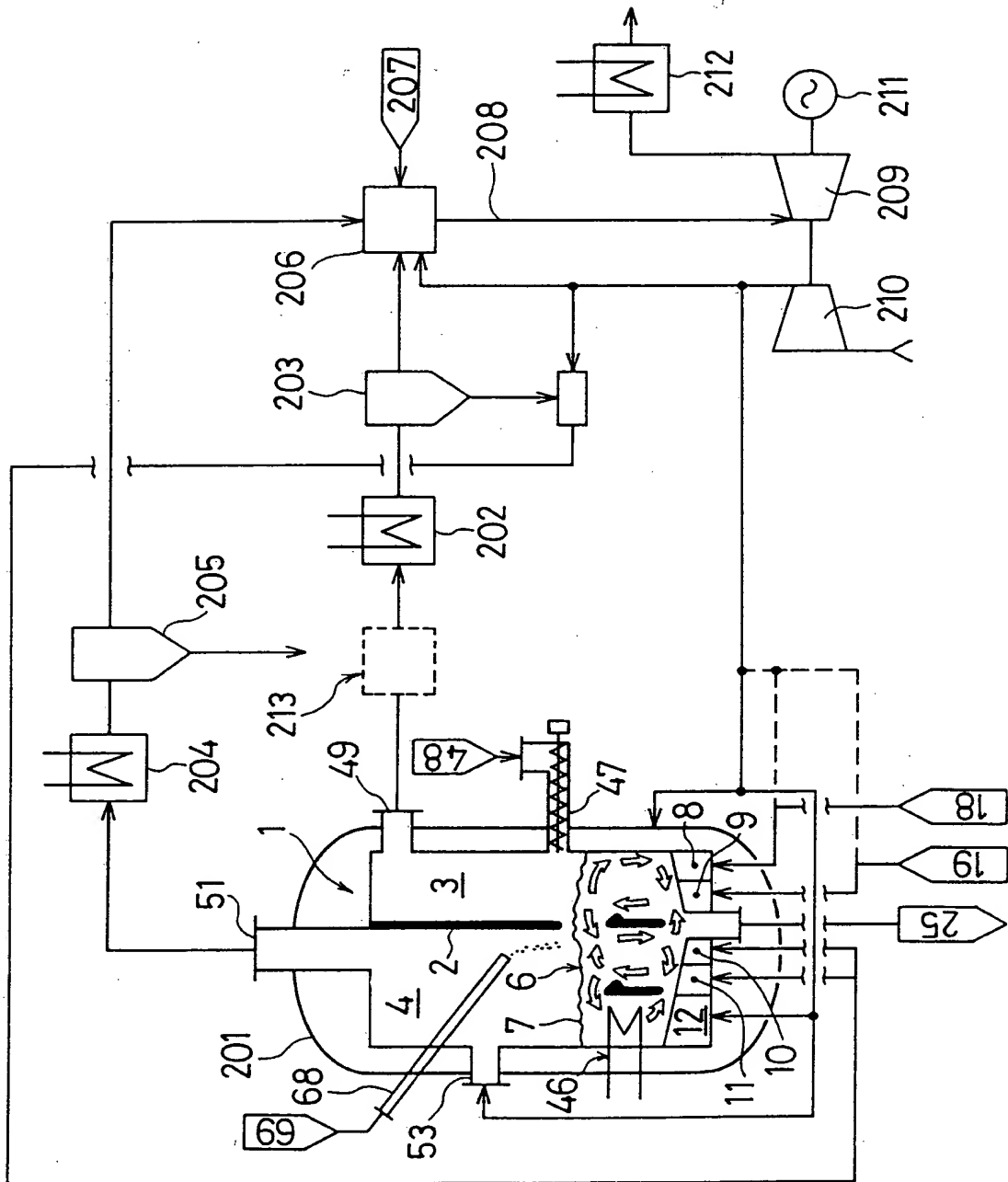


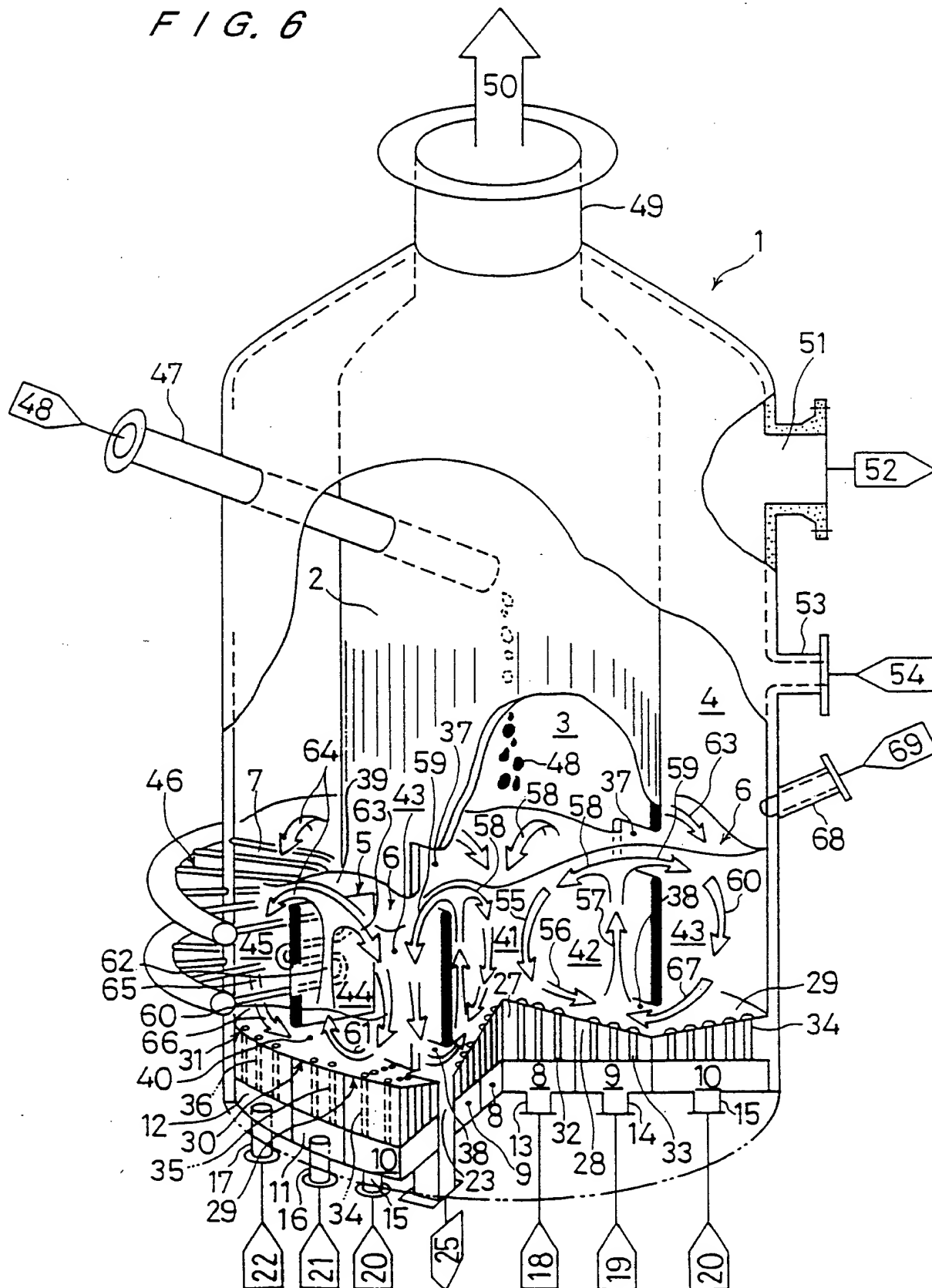
FIG. 4



F / G. 5

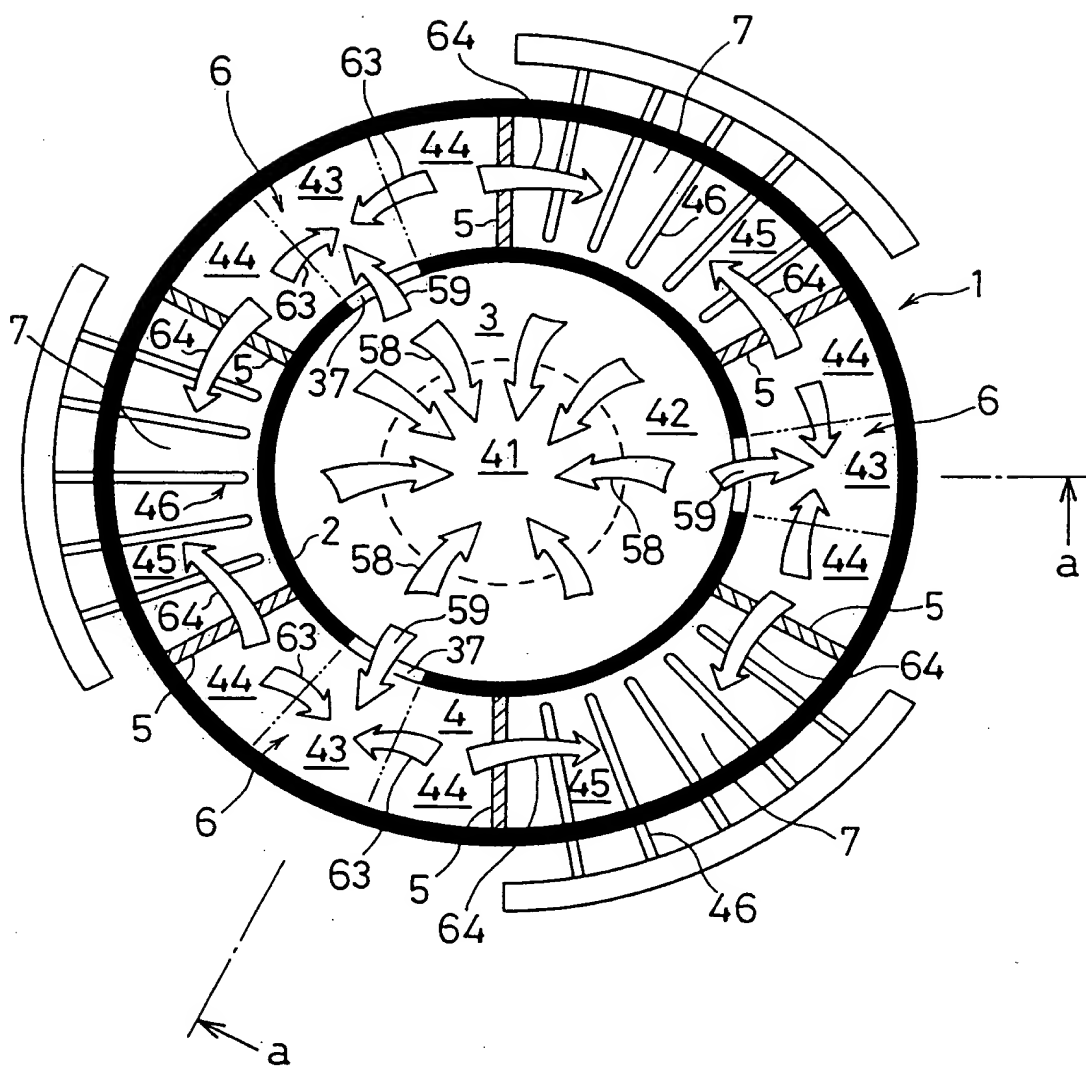


6/16



7/16

FIG. 7



001290" E020E560

SECRET

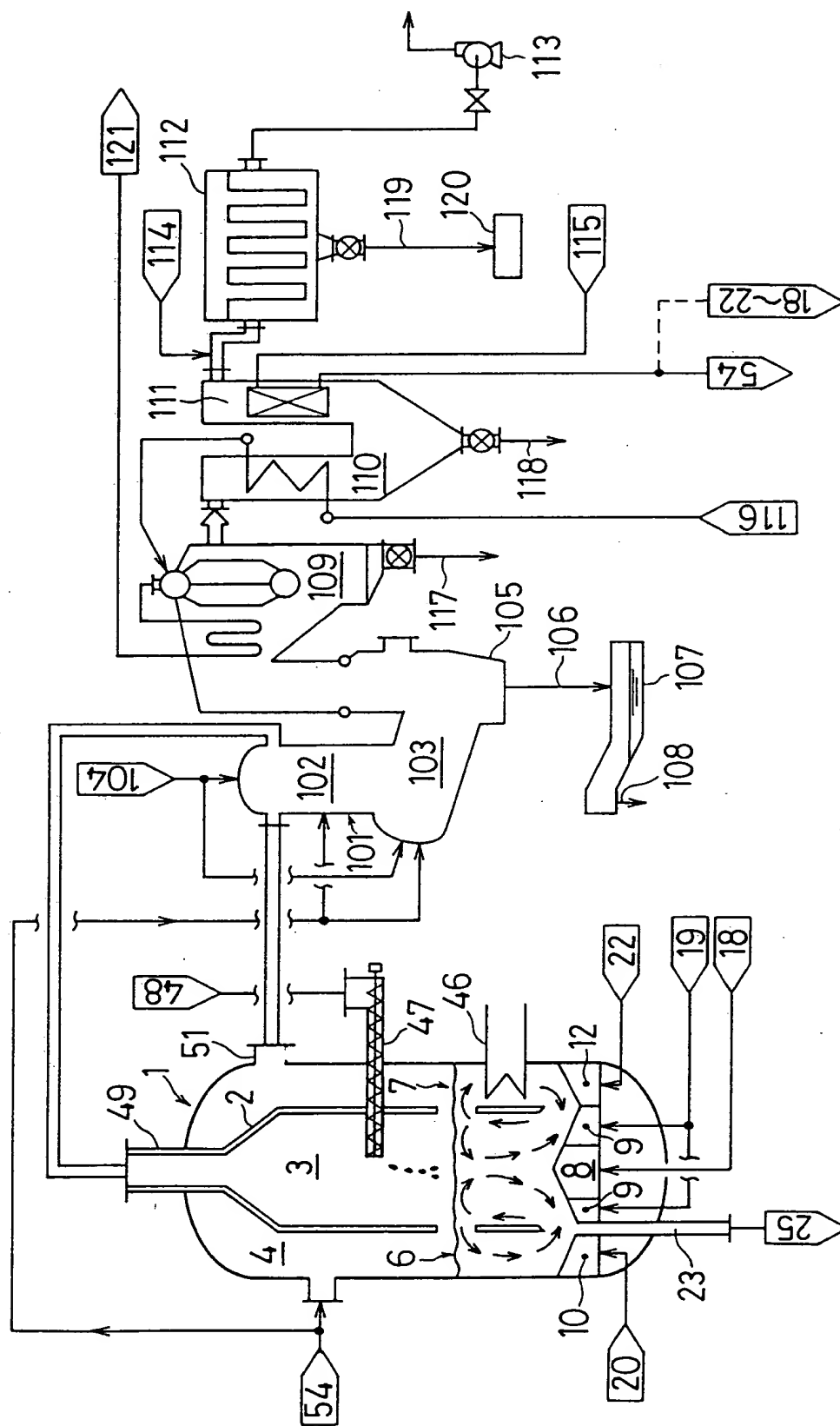
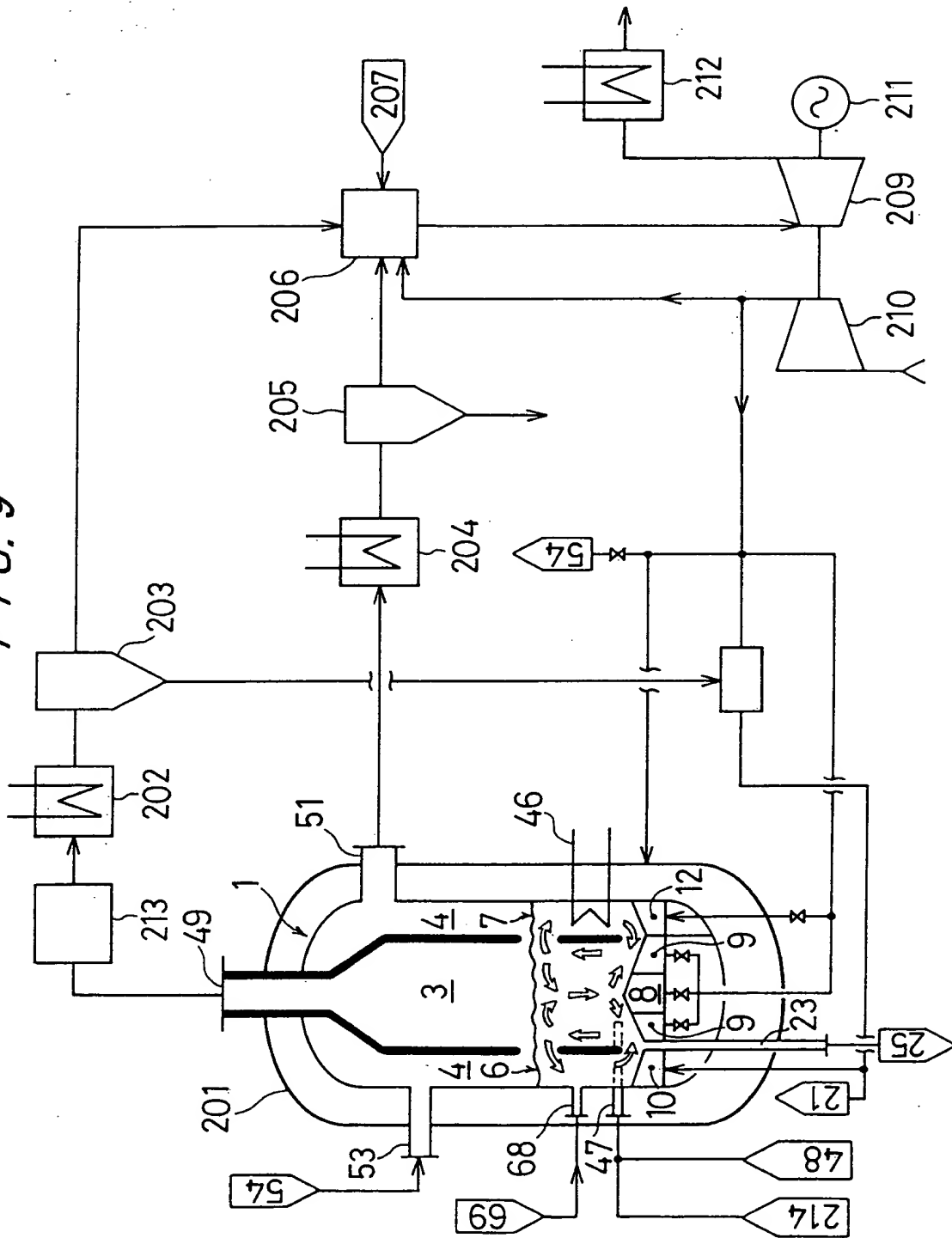


FIG. 9



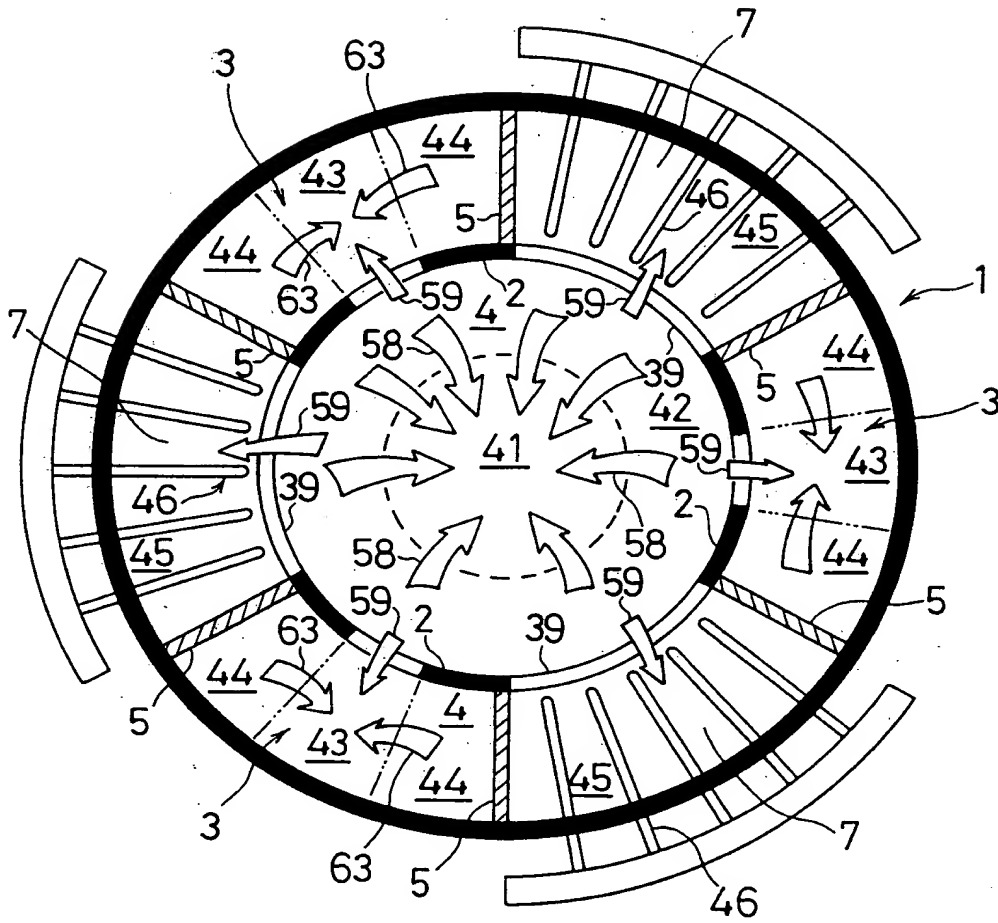
[illegible]

Diagram illustrating a nozzle assembly. A central vertical component (301) is shown. A curved surface (301a) is adjacent to it. Flow arrows indicate the direction of flow: 302 (downward), 303 (downward), 304 (upward), 305 (upward), and 306 (downward).

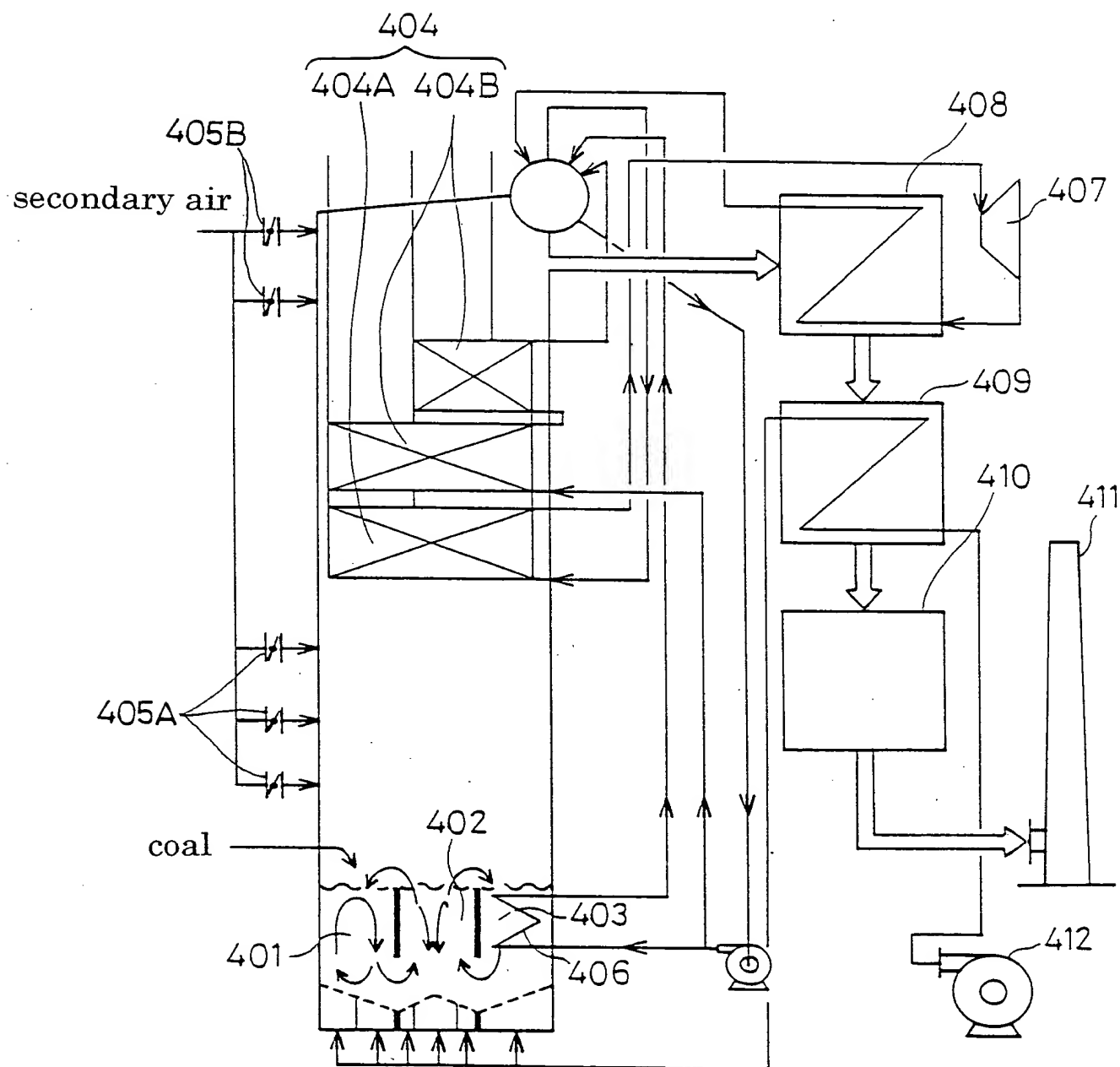
[illegible]

12/16

FIG. 12



09530703-062100

[illegible]

14/16

FIG. 14

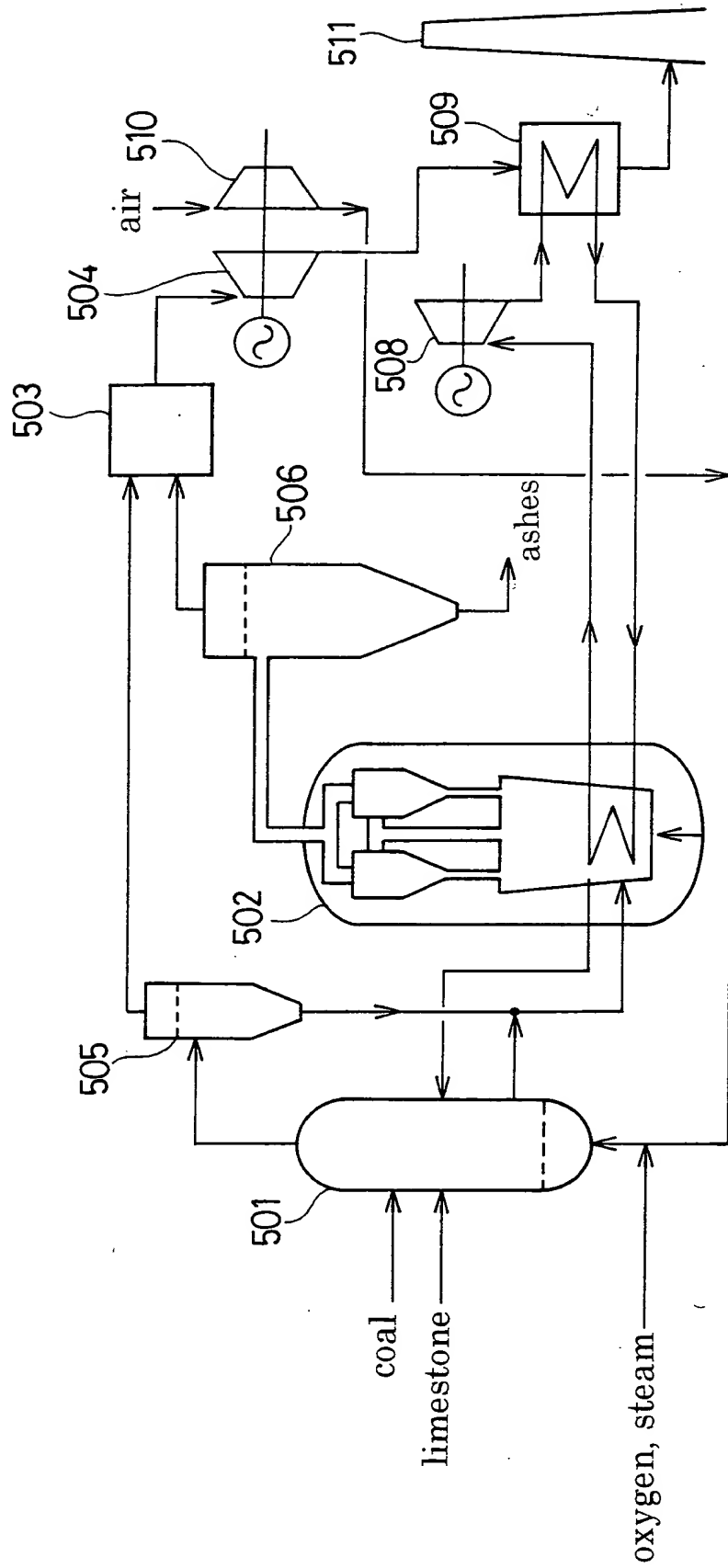


FIG. 15

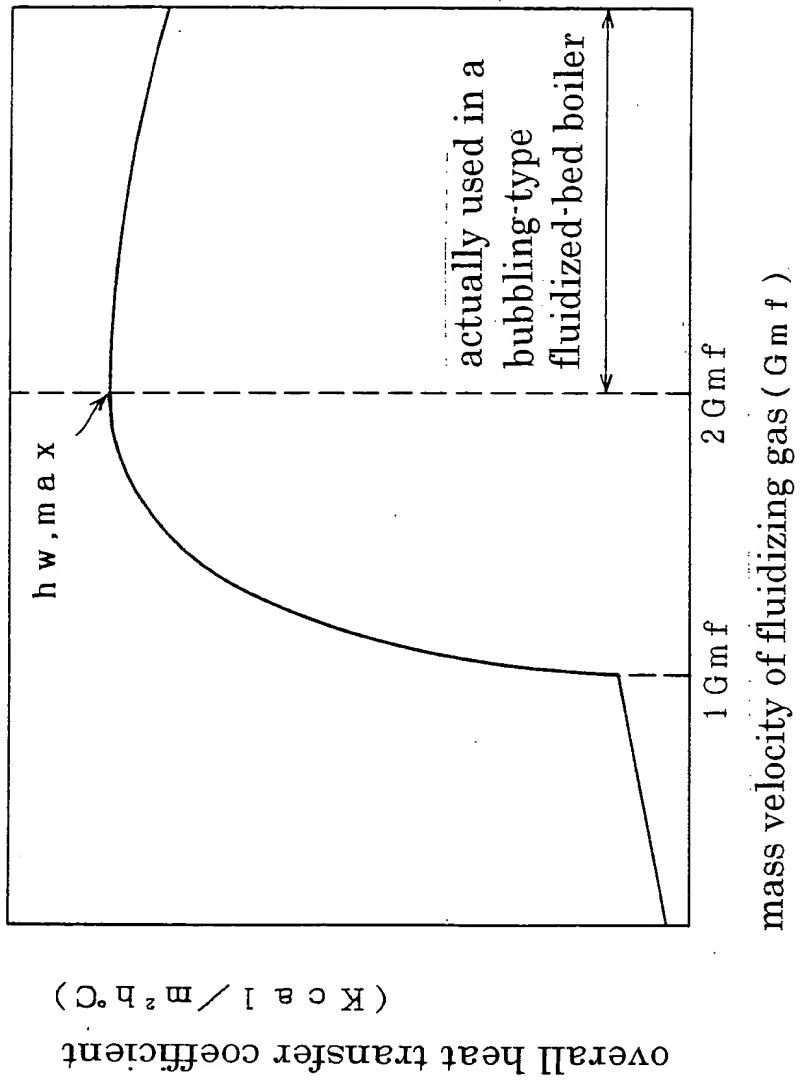
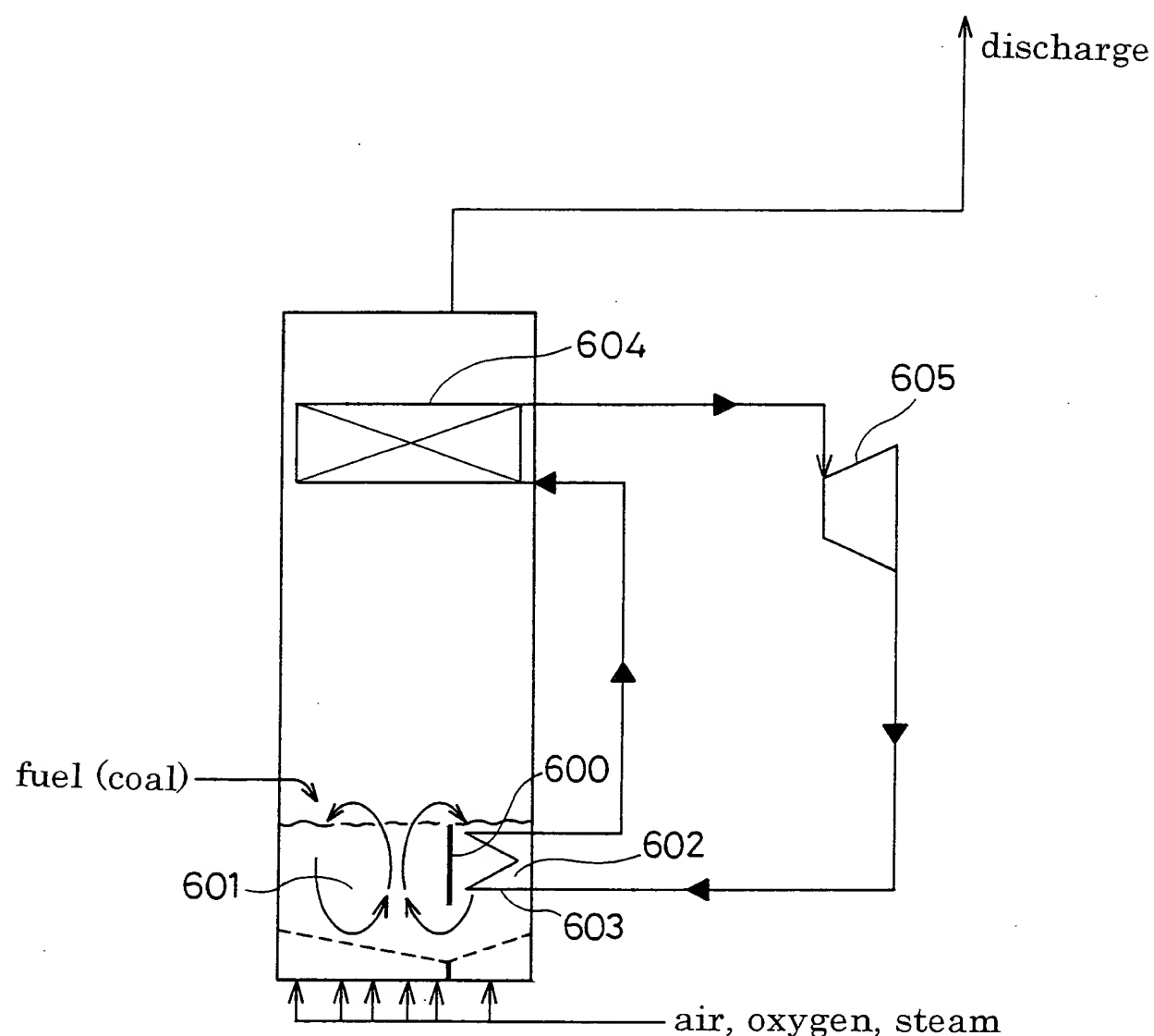


FIG. 16



09530703 062100